

# Danica Pollard

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

205  
citations

1163117

8  
h-index

1125743

13  
g-index

22  
all docs

22  
docs citations

22  
times ranked

112  
citing authors

#	ARTICLE	IF	CITATIONS
1	Do owners recognise abnormal equine behaviour when tacking up and mounting? A comparison between responses to a questionnaire and real-time observations. <i>Equine Veterinary Education</i> , 2022, 34, .	0.6	4
2	Application of the Ridden Horse Pain Ethogram to Horses Competing in British Eventing 90, 100 and Novice One-Day Events and Comparison with Performance. <i>Animals</i> , 2022, 12, 590.	2.3	5
3	20. Vehicles have got faster but the horse has stayed at the same speed – attitudes to road safety by equestrians. <i>Animal Science Proceedings</i> , 2022, 13, 12-13.	0.1	0
4	An investigation of the shape of the hoof capsule in hindlimbs, its relationship with the orientation of the distal phalanx and comparison with forelimb hoof capsule conformation. <i>Equine Veterinary Education</i> , 2021, 33, 422-429.	0.6	4
5	Public Roads as Places of Interspecies Conflict: A Study of Horse-Human Interactions on UK Roads and Impacts on Equine Exercise. <i>Animals</i> , 2021, 11, 1072.	2.3	4
6	Application of the Ridden Horse Pain Ethogram to Elite Dressage Horses Competing in World Cup Grand Prix Competitions. <i>Animals</i> , 2021, 11, 1187.	2.3	14
7	A multicenter retrospective study into endogenous causes of uveitis in cats in the United Kingdom: Ninety two cases. <i>Veterinary Ophthalmology</i> , 2021, 24, 591-598.	1.0	7
8	Application of the Ridden Horse Pain Ethogram to Horses Competing at the Hickstead-Rotterdam Grand Prix Challenge and the British Dressage Grand Prix National Championship 2020 and Comparison with World Cup Grand Prix Competitions. <i>Animals</i> , 2021, 11, 1820.	2.3	6
9	Congenital sensorineural deafness in Australian Cattle dogs in the UK: Prevalence and association with phenotype. <i>Veterinary Journal</i> , 2021, 274, 105711.	1.7	2
10	How Happy Are Equine Athletes? Stakeholder Perceptions of Equine Welfare Issues Associated with Equestrian Sport. <i>Animals</i> , 2021, 11, 3228.	2.3	14
11	An investigation into the occurrence of, and risk factors for, concurrent suspensory ligament injuries in horses with hindlimb proximal suspensory desmopathy. <i>Equine Veterinary Education</i> , 2020, 32, 173-182.	0.6	6
12	Factors associated with euthanasia in horses and ponies enrolled in a laminitis cohort study in Great Britain. <i>Preventive Veterinary Medicine</i> , 2020, 174, 104833.	1.9	11
13	Changes in antimicrobial resistance patterns of ocular surface bacteria isolated from horses in the UK: An eight-year surveillance study (2012-2019). <i>Veterinary Ophthalmology</i> , 2020, 23, 950-956.	1.0	5
14	Equestrian Road Safety in the United Kingdom: Factors Associated with Collisions and Horse Fatalities. <i>Animals</i> , 2020, 10, 2403.	2.3	8
15	Gait abnormalities and ridden horse behaviour in a convenience sample of the United Kingdom ridden sports horse and leisure horse population. <i>Equine Veterinary Education</i> , 2020, , .	0.6	15
16	Application of a Ridden Horse Pain Ethogram and Its Relationship with Gait in a Convenience Sample of 60 Riding Horses. <i>Animals</i> , 2020, 10, 1044.	2.3	27
17	Scrubs contamination, domestic laundry effect and workwear habits of clinical staff at a referral hospital. <i>Journal of Small Animal Practice</i> , 2020, 61, 272-277.	1.2	1
18	Identification of modifiable factors associated with owner-reported equine laminitis in Britain using a web-based cohort study approach. <i>BMC Veterinary Research</i> , 2019, 15, 59.	1.9	23

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19	Incidence and clinical signs of owner-reported equine laminitis in a cohort of horses and ponies in Great Britain. <i>Equine Veterinary Journal</i> , 2019, 51, 587-594.	1.7	18
20	Assessment of horse owners' ability to recognise equine laminitis: A cross-sectional study of 93 veterinary diagnosed cases in Great Britain. <i>Equine Veterinary Journal</i> , 2017, 49, 759-766.	1.7	19
21	An investigation into the relationship between equine behaviour when tacked up and mounted and epaxial muscle hypertonicity or pain, girth region hypersensitivity, saddle fit, rider position and balance, and lameness. <i>Equine Veterinary Education</i> , 0, , .	0.6	2
22	An investigation of behaviour during tacking up and mounting in ridden sports and leisure horses. <i>Equine Veterinary Education</i> , 0, , .	0.6	10